



Konica Minolta R2 SUPER Digital Minilab System

Specifications

Product Name		R2 SUPER 700 COMPACT	R2 SUPER 1000 COMPACT	R2 SUPER 700	R2 SUPER 1000
System configuration		Integrated type		Input section(workstation) and output section (printer processor) separated units	
Imaging section		Independent B/G/R line photometry using 3-line CCD; LED light source			
Input media	film	Color negative film: 135, APS, 110, 120 (6×4.5; 6×9) Color reversal film: 135,APS,120 (6×4.5; 6×9);Slide mount (135, APS) B&W, Sepia film: 135			
	Digital media	FD, SM, MS, CF, SD MMC, Micro Drive, CD-R, DVD, Prints (for P-to-P service)			
Printing capacity 135 Negative film (24exp.)	3R; 127x89mm	700 prints/hour	1,000 prints/hour	700 prints/hour	1,000 prints/hour
	4R; 152×102mm	600 prints/hour	900 prints/hour	600 prints/hour	900 prints/hour
Printing capacity Digital camera 3 million pixels	3R; 127x89mm	700 prints/hour	1,100 prints/hour	700 prints/hour	1,100 prints/hour
	4R; 152×102mm	600 prints/hour	1,000 prints/hour	600 prints/hour	1,000 prints/hour
Exposure system		S.E.A.D.(Solid state Electro-optic shutter Array Device)			
Paper width		89, 102, 120, 127, 152, 165, 178, 203, 210, 216, 254 mm			
Processing time dry-to-dry		2 minutes 25 seconds			
Dimensions	Input section	1,903(W) × 1585(H) × 964(D) mm		850 (W) × 1,303 (H) × 900 (D) mm	
	Output section			1,903 (W) × 915 (H) × 964 (D) mm	
Foot print	Input section	1.48		0.70	
	Output section			1.48	
Weight	Input section	Approximately 513kg		Approx.100kg including dedicated desk	
	Output section			Approximately 420kg	
Monitor		15-inch LCD display			
Magazine		Single magazine			
		Double magazine optional			

Specifications and design of products may be improved or otherwise modified without prior notice.

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